

ABSTRACT OF THE DISCLOSURE

5 This invention relates to a genetically modified
coryneform bacterium, the cdsA gene of which is amplified,
and to an isolated polynucleotide, which codes for
phosphatidate cytidylyl transferase from coryneform
bacteria and to a method for the fermentative production of
10 L-amino acids with amplification of the cdsA gene in the
bacteria and to the use of the polynucleotide as a primer
or hybridization probe.

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